



**THIONEX® (ENDOSULFAN) 50W**  
**EPA REG. NO.279-1380-66222**  
**COOLEY SPRUCE ADELGID,**  
**DOUGLAS FIR NEEDLE MIDGE**  
**IN CONIFERS (GROWN AS CHRISTMAS TREES)**  
**IN THE STATE OF MONTANA**  
**EPA SLN NO. MT-XXXXX**

**SUPPLEMENTAL LABELING FOR DISTRIBUTION AND USE ONLY  
IN THE STATE OF MONTANA**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered product label.

This labeling must be in the possession of the user at the time of pesticide application.

CROP	PEST	RATE OF APPLICATION
Conifers (grown as Christmas Trees)	Cooley Spruce Adelgid, Douglas Fir Needle Midge	1 pound per 100 gallons of water

**DIRECTIONS FOR USE**

Use 1 pound Thionex (Endosulfan) 50W (½ pound active ingredient) per 100 gallons of water or 1/6 ounce per gallon. Apply in sufficient spray for thorough coverage. For air application, use 1 to 2 pounds of Thionex (Endosulfan) 50W (½ to 1 pound active ingredient) per acre in a minimum of 5 gallons of water.

**For Cooley Spruce Adelgid:** Apply just prior, at, or just after bud break when Adelgids are still in the crawler stage. Application may also be made in the fall.

**For Douglas Fir Needle Midge:** Application timing should be determined through the use of fly emergence cages. Adults usually emerge shortly before bud break. Instructions for using fly emergence cages can be obtained through the local extension office.

As a precaution, treat a few plants of each variety that are going to be sprayed for potential phytotoxicity problems before treating the whole acreage.

**RESTRICTIONS**

Do not use this product through any type of irrigation system.

24(c) Registrant:  
Makhteshim-Agan of North America, Inc.  
551 Fifth Avenue, Suite 1100  
New York, NY 10176

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